

## Where The Living Things Are

1. What does <u>not</u> support that a plant is a living thing? a. it grows b. it is green c. it makes its own food	2. An organism that makes its own food is called an... a. carnivore b. autotroph c. animal
3. Organisms have the ability to maintain a stable internal condition. We call this... a. homeostasis b. growth c. organization	4. Although the flame requires oxygen to continue burning, a candle is a... a. living thing b. non-living thing c. an object that is made up of cells
5. An organism that finds its food in its habitat is called a.... a. producer b. heterotroph c. plant	6. Trees turning their leaves to follow the sun is an example of a living thing responding to... a. a stimulus b. the Earth's rotation c. a change

### True or False. Circle either T or F.

7. Something described as dead was once a living thing, and has cells. <b>T</b> <b>F</b>	8. A bear living in a cave is an example of how an organism's habitat can provide shelter. <b>T</b> <b>F</b>
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9. Make 3 good observations about the object provided in class.

1
2
3

10. Is the object you just observed a living thing? Support your answer using complete sentences. (you may continue on the back of the quiz)